

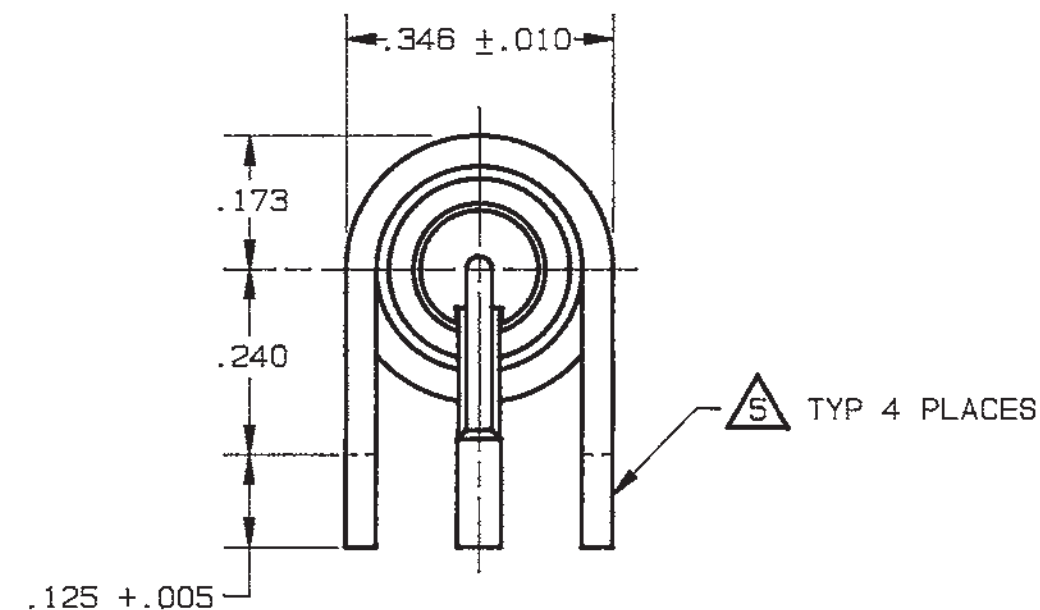
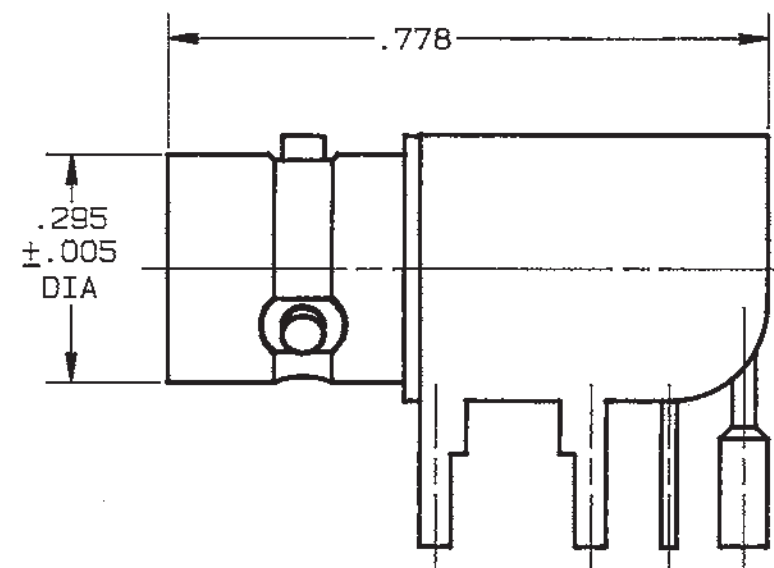
DASH NO	MODEL NO
-1	CBJR157
-2	CBJR157FL
-3	CBJR3157

DISK #
H9

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REVISIONS			3-0080	SH 1
REV	EO	DESCRIPTION	DWN	APPROVED
E	8534	ADDED NOTE 5 AND REDWN	DKC	9-21-89

INCH	MM
.001	0.03
.0015	0.04
.003	0.08
.005	0.13
.010	0.25
.030	0.76
.060	1.52
.062	1.57
.070	1.78
.100	2.54
.125	3.18
.173	4.39
.200	5.08
.240	6.10
.295	7.49
.300	7.62
.346	8.79
.480	12.19
.778	19.76



-1 SHOWN

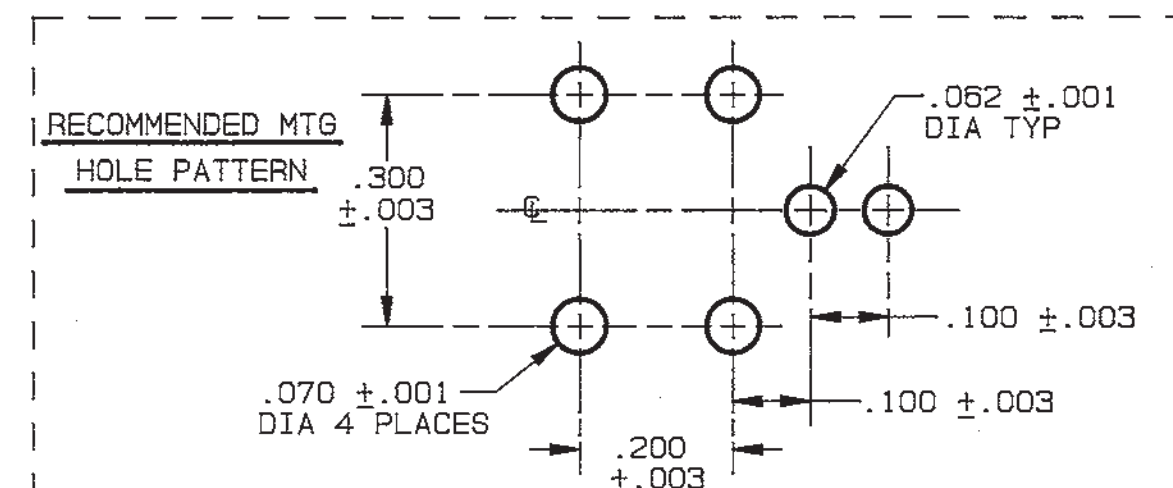
5 PRE-TINNED, .0015 MAXIMUM THICKNESS WITH SN63 OR EQUIV SOLDER, PER QQ-S-571, TO WITHIN .060 MAXIMUM OF SHOULDER, AFTER PLATING

4. VERTICAL CLEARANCE BETWEEN CIRCUIT BOARDS (INCLUDING MATING CONNECTOR) .480 MINIMUM

3. CONCENTRIC TWINAX/TRIAX, RIGHT ANGLE CIRCUIT BOARD MOUNT RECEPTACLE

2. FINISH: TFS-1A (NICKEL)

1. ALL DIM ARE IN INCHES



QTY	DESCRIPTION		PART NUMBER		ITEM
TOL UNLESS SPECIFIED	TROMPETER RF connectivity a cinch connectivity solutions brand		CBJR157 / FL / CBJR3157		
.XX ±	DKC	7-7-89-	MATERIAL	CODE IDENT	DRAWING NO.
.XXX ± .030	CHK	9/6/89		14949	3-0080
.XXXX ±	ENGR	9/19/89			REV
ANGLES ±	APPR	9-20-89	SCALE 4/1	DATE 10-21-82	E
NEXT ASSY			SHEET 1 OF 2		